

IN THE SPECIFICATION:

Revise page 6, lines 8-28 to read as follows:

– At least the primary object is attained by ~~means of~~ the piece of freezing furniture ~~defined by way of introduction, which is characterized in that the same~~ comprises an insert placed in the primary air duct, ~~which insert~~ and comprises a secondary air duct having, on one hand, an inlet opening, which mouths in the primary air duct downstream of the temperature-change unit, and is possible to open and close by ~~means of~~ a damper having double-acting function, and on the other hand an outlet opening, which mouths in the primary air duct upstream of the temperature-change unit. Adjacent to said outlet opening, a guiding means may advantageously – though not necessarily – be arranged, with the purpose of guiding the air flow[,], which leaves said outlet opening[,], in the direction of the temperature-change unit and on the outside of the insert toward said inlet opening. Preferred embodiments of the invention are further seen ~~in the dependent claims 2-8, and~~ in the subsequent detailed description.

In a second aspect, the invention also relates to an insert that is distinguished by the features defined ~~in the characteristic part of the independent claim 9~~ herein–; and

Insert the following Abstract at the appropriate location:

– In a first aspect, the invention relates to a piece of freezing furniture having a storage space (3), intended for products to be frozen, and a primary air duct (4), which partly surrounds the storage space (3) and having a suction duct (11) in turn having a suction inlet (12) that mouths at one side of the opening (13) of the storage space (3), as well as a rising duct (14) having an outlet (15) that mouths at the opposite side of the opening (13) and a temperature-change unit (36) which is located in the primary air duct (4) and separates the suction duct (11) from the rising duct (14) and includes a fan (16), a heating element (17) and a cooling element (18). In normal position, cooled air flows from the temperature-change unit (36) via the rising duct (14), over and past the opening (13), through the suction duct (11) and back to the temperature-change unit (36). In a second aspect, the invention also relates to an insert for such a piece of freezing furniture. —